

SS White_® Mini Carbide Dental Burs





- High performance carbide
- Special process assures a strong bond between carbide and steel
- Exact concentricity, durability, resistant to wear.

Mini Carbide Dental Burs (HP)

3/32 shanks -(10 per pkg)

ROUND										INVERTED CONE						FLAT END Fissure					ROUND END FISSURE			TAPER FISSURE					END CUTTING
	•	0							9	97	8	13	177	V23	199		100 miles	1				3000	()	us/900	BE 3	13000			
1/4	1/2	-	2	3	4	5	9	7	8	34	35	36	37	38	39	26	222	558	559	260	1556	1557	1558	200	701	701L	702	703	957
.020	.024	.032	. 34	.047	.055	.063	.072	.081	.091	.032	.039	.047	.055	.063	.072	920.	620.	.047	.055	.063	.031	.039	.047	680°	.047	.047	.063	.081	620.

Ordering info: HP-



Application:

Leverage, extreme pressure and planing motion must be avoided to prevent breakage.

Use only with true running handpieces and chucks.

Instruments with heavier shaft will afford greater safety.

Not recommended for use above 120,000 rpm



Shafts, Sheaths, Speed Controls & Motors

Shafts & Sheaths

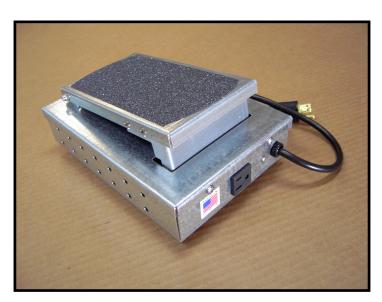


Foredom Motors & Foot Controls



Flexible Shafts & Sheaths for Foredom brand motors

Speed Controls



Foot Rheostat for High Speed Motors



Manual Control for any motor

Note: Foredom handpiece attachments and other cable driven handpieces are also available